



ANNEXURE A

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Clean copy of the claims

6. (New) A camera system for outputting deblurred images, said system comprising:
- a portable handheld camera device comprising an image sensor for sensing an image;
  - a velocity detection means for determining any motion of said image relative to an external environment and to produce a velocity output indicative thereof;
  - a processor means interconnected to said image sensor and said velocity detection means and adapted to process said sensed image utilising the velocity output so as to deblurr said image and to output said deblurred image and wherein said processor means is connected to an integral inkjet printer means internal to said portable handheld camera device for output of said deblurred image on print media.
7. (New) A camera system as claimed in claim 1 wherein said velocity detection means comprises an accelerometer.
8. (New) A camera system as claimed in claim 2 wherein said accelerometer comprises a micro-electro mechanical device.